

CLAIMS

1. A communication device to be mounted on an automotive vehicle, comprising:
inputting means for inputting images and voices;
5 travel information processing means for processing travel information;
communication means for transmitting said images and voices inputted by said
inputting means and said travel information processed by said travel information processing
means to other device, and for receiving information from said other devices; and
outputting means for outputting said information received by said communication
10 means, wherein
said outputting means is adapted to output images and voices received as said
information by said communication means from other automotive vehicle, and
said travel information processing means is adapted to process said travel
information on the basis of travel information received by said communication means from
15 travel information processing means on said other automotive vehicle.
2. The communication device as set forth in claim 1, in which
said outputting means has a screen, said outputting means being adapted to display
on said screen images indicative of faces of vehicle occupants on said other automotive
20 vehicles.
3. The communication device as set forth in claim 1, in which
said outputting means has a screen, said outputting means being adapted to display
on said screen an image indicative of said automotive vehicle with an image indicative of
25 said other automotive vehicle, and
said travel information processing means is adapted to perform a setting operation
to set a destination the same as a destination set in said other automotive vehicle, on the
basis of said travel information received by said communication means from said travel
information processing means on said other automotive vehicle, before controlling said
30 outputting means to connect said image indicative of said automotive vehicle to said image
of said other automotive vehicle through a line.
4. The communication device as set forth in claim 1, in which
said outputting means is adapted to output travel route information received from
35 said other automotive vehicle as travel information by said communication means when said
travel information processing means is operated to perform a setting operation to set a

destination the same as a destination set in said other automotive vehicle.